BANGALORE WATER SUPPLY AND SEWERAGE BOARD

No. BWSSB/CE(D&QA)TE/ACE/TA/1429/2025-26 Dt: 11 -08-2025

Office of the Chief Engineer(Design &QA)
Cauvery Bhavan, Bangalore-560009

CORRIGENDUM -I TO TENDER THROUGH e-PROCUREMENT PORTAL ONLY

(https://eproc.karnataka.gov.in)

Ref:- NIT No.BWSSB/CE(D&QA)/ACE/TA/1300/2025-26 Dt:02.08.2025

*****

In the invitation for the tender for the **Work of Comprehensive operation and maintenance of RO plants based on the revenue sharing method coming under AEE(BW&PS)-1-2 subdivision (O&M-3- Total no-56)** was invited vide reference, with respect to Qualification of the Tenderer, a Corrigendum is issued as follows:

Sl. No	Reference	Contents in the ITT	Read As
1.	Page No.7, Qualification of the Tenderer	3.2 To qualify for award of this contract, each Tenderer in its name should have in the last five years i.e. 2020-21 to 2024-25) a. The Bidder should have achieved at least two financial years a minimum financial turnover of **Rs.524.16Lakhs** in the last five years (2020-21 to 2024-25) (in all classes of Civil Engineering construction works only).	3.2 To qualify for award of this contract, each Tenderer in its name should have in the last five years i.e. 2020-21 to 2024-25) a. The Bidder should have achieved at least two financial years a minimum financial turnover of **Rs.524.16Lakhs** in the last five years (2020-21 to 2024-25) (in all classes of **Civil Engineering/Electrical works** only).

2	Page No.7, Qualification of the Tenderer	3.3 Tenderers who meet the above specified minimum qualifying criteria, will only be qualified, if their available tender capacity is more than the total tender value. The available tender capacity will be calculated as under: Assessed available tender capacity = (A*N*1.5 - B)> **Rs.2,62,08,000/-** **Where,** A= Maximum value of civil engineering works executed in any one year during the last five years (updated to 2024-25 price level at 10% per year) considering the completed as well as works in progress. N= Number of years prescribed for completion of the works for which tenders are invited. B= Value, at 2024-25 price level of existing commitments and on-going works to be completed during the next 2 years (period of completion of the works for which Tenders are invited)	3.3 Tenderers who meet the above specified minimum qualifying criteria, will only be qualified, if their available tender capacity is more than the total tender value. The available tender capacity will be calculated as under: Assessed available tender capacity = (A*N*1.5 - B)> **Rs.2,62,08,000/-** **Where,** A= Maximum value of **civil Engineering/Electrical works** executed in any one year during the last five years (updated to 2024-25 price level at 10% per year) considering the completed as well as works in progress. N= Number of years prescribed for completion of the works for which tenders are invited. B= Value, at 2024-25 price level of existing commitments and on-going works to be completed during the next 2 years (period of completion of the works for which Tenders are invited)
3	Page No.8, Qualification of the Tenderer	3.9 The tenderer shall be **a Civil/Electrical Class-II and** above contractor registered under Department of Mines & Geology and shall have registered under Karnataka Ground Water Authority as authorized drilling agency and should furnish certificates for having registered.	3.9 The tenderer should possess required valid **KPWD license certificate**.

Other conditions remain unaltered.

Sd/-
Chief Engineer (Design & QA)
BWSSB

NOTE: Corrigendum-I supersedes the NIT No.BWSSB/CE(D)/ACE/TA/1300/2025-26 Dtd:02.08.2025